Applicant Copy
10/025,598

Sheet 1 of 2 Feb 22, 2004

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 13688-002001	Application No. 10/025,598
	Information Disclosure Statement by Applicant (Use several sheets if necessary)	Applicant Diane L. Schaak	
(37 CFR 1.98(b))		Filing Date December 19, 2001	Group Art Unit 1636

U.S. Patent Documents

Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
AA2	AA	6,264,945	07/24/01	Fischetti *et al.*			
	AB	6,254,866	07/03/01	Fischetti *et al.*			
	AC	6,248,324	06/19/01	Fischetti, *et al.*			
	AD	6,238,661	05/29/01	Fischetti *et al.*			
	AE	6,121,036	09/19/00	Ghanbari *et al.*			
	AF	6,056,955	05/0200	Fischetti *et al.*			
	AG	6,056,954	05/02/00	Fischetti *et al.*			
	AH	6,017,528	01/25/00	Fischetti *et al.*			
	AI	5,997,862	12/07/99	Fischetti *et al.*			
	AJ	5,985,271	11/16/99	Fischetti *et al.*			
AA2	AK	4,886,754	12/12/89	Graham *et al.*			

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
AA2	AL	WO 01/21817	03/29/01	~~WIPO~~ PCT			X	
	AM	WO 01/14579	03/01/01	~~WIPO~~ PCT			X	
	AN	WO 01/09382	02/08/01	~~WIPO~~ PCT			X	
	AO	WO 00/69269	11/23/00	~~WIPO~~ PCT			X	
AA2	AP	WO 00/32825	06/08/00	~~WIPO~~ PCT			X	

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
AA2	AQ	Alisky *et al.*, "Bacteriophages Show Promise as Antimicrobial Agents", Journal of Infection, 36:5-15, 1998.
	AR	Davies, "Bacteria on the rampage", Nature, 383:219-220, 1996.
	AS	Fezoui, "De novo design, synthesis and structural characterization of an α-helical hairpin peptide (αtα): A novel model system for the study of protein folding intermediates", UMI Dissertation Services, pp. 195, 2001.
AA2	AT	Fezoui et al., "A de novo designed helix-turn-helix peptide forms nontoxic amyloid fibrils", Nature Structural Biology, 7(12):1095-1099, 2000.

Examiner Signature	Date Considered
Gerald R. Ford	2-22-2004

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Disclosure Form (PTO-1449)

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(37 CFR §1.98(b))		Filing Date December 19, 2001	Group Art Unit 1636

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AU	Fezoui *et al.*, "*De novo* design and structural characterization of an α-helical hairpin peptide: A model system for the study of protein folding intermediates", Proc. Natl. Acad. Sci. USA, 91:3675-3679, 1994.
	AV	Fezoui *et al.*, "Solution structure of ατα, a helical hairpin peptide of de novo design", Protein Science, 6:1869-1877, 1997.
	AW	Gould, "A review of the role of antibiotic policies in the control of antibiotic resistance", Journal of Antimicrobial Chemotherapy, Journal of Antimicrobial Chemotherapy, 43:459-465, 1999.
	AX	Hancock, R.E.W. and Diamond, G., "The role of cationic antimicrobial peptides in innate host defences", Trends in Microbiology, Reviews, 8(9):387-432, 2000.
	AY	Mackal *et al.*, "The Formation of λ Bacteriophage by λ DNA in Disrupted Cell Preparations", Proc. Natl. Acad. Sci., 51:1172-1178, 1964.
	AZ	Michael, S.I. and Curiel, D.T., "Strategies to achieve targeted gene delivery via the receptor-mediated endocytosis pathway, Review", Gene Therapy, 1:223-232, 1994.
	AAA	Monroe, S. and Polk, R., "Antimicrobial use bacterial resistance", Current Opinion in Microbiology, 3:496-501, 2000.
	ABB	Peschke et al., "Efficient Utilization of *Escherichia coli* Transcriptional Signals in *Bacillus subtilis*", J. Mol. Biol., 186(3):547-555, 1985.
	ACC	Wong, H.C. and Chang, S., "Identification of a positive retroregulator that stabilizes mRNAs in bacteria", Proc. Natl. Acad. Sci. USA, 83:3233-3237, 1986.
	ADD	
	AEE	
	AFF	
	AGG	
	AHH	
	AII	
	AJJ	
	AKK	
	ALL	
	AMM	
	ANN	
	AOO	
	APP	
	AQQ	
	ARR	

Examiner Signature	Date Considered
Donald D. Kelly	2-22-2004

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